

RFQ WORKSHEET

1 OF 6

Industrial Fiberglass Inc ® requires the following information prior to quoting your project.
If you need to speak to someone, please contact IFI's Sales Engineer at (708) 681-2707.
Submit **form, drawings, photos & other materials** via email: indfiber@aol.com

RFQ General Information

Contact Name + Title

Company Name

Company Address (Street, City, State, Zip, Country)

Telephone

Facsimile

Email

www

Project Information

Project Name

Project Location

Company Division (if different from corporate)

Contractor / Contact Information

Distributor / Contact Information

INDUSTRIAL



FIBERGLASS

Product Information Con't

[Empty rectangular box for product name]

Fiberglass Product Name

[Empty rectangular box for equipment, model, and part numbers]

Equipment No.

Model No.

Part No.

[Empty rectangular box for general description]

General Description

[Empty rectangular box for general use]

General Use

[Empty rectangular box for listing features required]

List Features Required

[Empty rectangular box for listing drawings provided for RFQ]

List All Drawings Provided For RFQ

[Empty rectangular box for listing pictures provided for RFQ]

List All Pictures Provided For RFQ



Product Chemical Engineering Survey

Indoor or Outdoor Use

1.	4.
2.	5.
3.	6.

List All Chemical Exposures: Chemical Name, Concentration, (Spray, Splash or Fume), Specific Gravity)

Min. Temp.

Typical Temp.

Max. Temp.

Fire Retardent **REQUIRED** or Fire Retardent **NOT REQUIRED**

UV Inhibitor **REQUIRED** or UV Inhibitor **NOT REQUIRED**

Resin Choices (Polyester / Vinyl Ester / Epoxy / Phenolic / Other)

Gel Coat **REQUIRED** (Standard Colors: White, Grey, Green, Black | Custom Colors: specify RAL#)

Gel Coat **NOT REQUIRED** (Natural Color: translucent light brown color)

Product Physical Engineering Survey

Indoor or Outdoor Use

Min. Temp.

Typical Temp.

Max. Temp.

Product Location (Street, City, State, Zip, Country)

Special Wind, Seismic, Natural Resource Exposure

1.	5.
2.	6.
3.	7.
4.	8.

List all LOADS + MOMENTS: Distributed, Point, Concentrated, Dead Loads, Moments, Vibrations, Equipment induced loads such as but not limited to (i) weight of equipment (ii) agitation (iii) moments (iv) loads from moving parts. Submit diagram illustration or specify in detail.

Is product seated on: Ground, Floor, Concrete, Stand, Legs, Structure (specify condition, provide details).

Is product Fastened to Structure or Seat? Specify.

Will the product be lifted? Are Lifting Lugs Required? Specify Location.

ASSEMBLY SERVICES

Is there Assembly Required. YES or NO.

What Parts Require Assembly? Provide Drawings or Describe in detail.

TESTING SERVICES

Do you require any special testing? YES or NO.

Specify Testing Type (Physical Coupon, Chemical, etc)

ENGINEERING SERVICES

Do you require a PE or SE Certification? What State? Calculations?

Do you require Shop Drawings? Specify.

CRATING SERVICES

Do you require Crating? Provide Details & Specifications.

ORDER SURVEY

Is this a One-Time Order?

If Multiple, How Many Projected?

Anticipated PO Release Date?

Required Delivery Date?